

IN THE SPECIFICATION

Please amend specification at page 5 through 6 under the Brief Description of the Drawings as follows:

The above features and other advantages of the present invention will become more clearly understood from the following detailed description taken in conjunction with the accompanying drawings, in which:

Figs. 1a and 1b are schematic views of a conventional TO-CAN type optical module;

Figs. 2a and 2b are schematic cross-sectional views illustrating a connection between the TO-CAN type package of Fig. 1 and a printed circuit board (PCB) for signal processing;

Figs. 3a and 3b are graphs illustrating a high-frequency property of a conventional TO-CAN type package (T056);

Figs. 4a to 4c are schematic views of a TO-CAN type package in accordance with a preferred embodiment of the present invention;

Fig. 5 is a schematic cross-sectional view illustrating a connection between the TO-CAN type package of Fig. 4 and a printed circuit board (PCB) for signal processing; and

Figs. 6a and 6b are graphs illustrating a high-frequency property of the TO-CAN type package in accordance with the preferred embodiment of the present invention; and

Figs. 7 and 8 are schematic cross-sectional illustrating a connection between the TO-CAN type package and a printed circuit board (PCB) for signal processing.